

# Leo A Goodman

## List of Publications by Year in descending order

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123  
papers

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citations

31902

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docs citations

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times ranked

9323  
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#	ARTICLE	IF	CITATIONS
1	Paul Felix Lazarsfeld's Impact on Sociological Methodology. <i>BMS Bulletin of Sociological Methodology/ Bulletin De Methodologie Sociologique</i> , 2016, 129, 94-102.	0.4	1
2	How Entrepreneurship Evolves. <i>Administrative Science Quarterly</i> , 2012, 57, 585-624.	4.8	34
3	Comment: On Respondent-Driven Sampling and Snowball Sampling in Hard-to-Reach Populations and Snowball Sampling Not in Hard-to-Reach Populations. <i>Sociological Methodology</i> , 2011, 41, 347-353.	1.4	153
4	To split or not to split the US Ninth Circuit Court of Appeals: A simple statistical argument, counterargument, and critique. <i>Journal of Statistical Planning and Inference</i> , 2008, 138, 2681-2687.	0.4	0
5	Statistical Magic and/or Statistical Serendipity: An Age of Progress in the Analysis of Categorical Data. <i>Annual Review of Sociology</i> , 2007, 33, 1-19.	3.1	54
6	Otis Dudley Duncan, quantitative sociologist par excellence: Path analysis, loglinear methods, and Rasch models. <i>Research in Social Stratification and Mobility</i> , 2007, 25, 129-139.	1.2	7
7	Latent Class Analysis: The Empirical Study of Latent Types, Latent Variables, and Latent Structures. , 2002, , 3-55.		91
8	Contributions to the statistical analysis of contingency tables: Notes on quasi-symmetry, quasi-independence, log-linear models, log-bilinear models, and correspondence analysis models. <i>Annales De La Faculté Des Sciences De Toulouse</i> , 2002, 11, 525-540.	0.3	4
9	Statistical Methods and Graphical Displays For Analyzing How The Association Between Two Qualitative Variables Differs Among Countries, Among Groups, Or Over Time Part II: Some Exploratory Techniques, Simple Models, and Simple Examples. <i>Sociological Methodology</i> , 2001, 31, 189-221.	1.4	10
10	5. Statistical Methods and Graphical Displays for Analyzing how the Association between Two Qualitative Variables Differs among Countries, among Groups, or over Time: A Modified Regression-Type Approach. <i>Sociological Methodology</i> , 1998, 28, 175-230.	1.4	66
11	Rejoinder: Understanding the Goodman-Hout Approach to the Analysis of Differences in Association and Some Related Comments. <i>Sociological Methodology</i> , 1998, 28, 249-261.	1.4	2
12	A Single General Method for the Analysis of Cross-Classified Data: Reconciliation and Synthesis of Some Methods of Pearson, Yule, and Fisher, and Also Some Methods of Correspondence Analysis and Association Analysis. <i>Journal of the American Statistical Association</i> , 1996, 91, 408-428.	1.8	72
13	On Quasi-Independence and Quasi-Dependence in Contingency Tables, with Special Reference to Ordinal Triangular Contingency Tables. <i>Journal of the American Statistical Association</i> , 1994, 89, 1059-1063.	1.8	18
14	Correspondence analysis, association analysis, and generalized nonindependence analysis of contingency tables: Saturated and unsaturated models, and appropriate graphical displays. , 1993, , 265-294.		0
15	New Methods for the Analysis of Occupational Mobility Tables and Other Kinds of Cross-Classifications. <i>Contemporary Sociology</i> , 1992, 21, 609.	0.0	13
16	Measures, Models, and Graphical Displays in the Analysis of Cross-Classified Data. <i>Journal of the American Statistical Association</i> , 1991, 86, 1085-1111.	1.8	140
17	Total-Score Models and Rasch-Type Models for the Analysis of a Multidimensional Contingency Table, or a Set of Multidimensional Contingency Tables, with Specified and/or Unspecified Order for Response Categories. <i>Sociological Methodology</i> , 1990, 20, 249.	1.4	4
18	The Analysis of Nonadditivity in Two-Way Analysis of Variance. <i>Journal of the American Statistical Association</i> , 1990, 85, 139-145.	1.8	47

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19	New Methods for Analyzing the Intrinsic Character of Qualitative Variables Using Cross-Classified Data. <i>American Journal of Sociology</i> , 1987, 93, 529-583.	0.3	75
20	THE ANALYSIS OF A SET OF MULTIDIMENSIONAL CONTINGENCY TABLES USING LOG-LINEAR MODELS, LATENT-CLASS MODELS, AND CORRELATION MODELS: THE SOLOMON DATA REVISITED. , 1987, , 429-484.		4
21	Some Useful Extensions of the Usual Correspondence Analysis Approach and the Usual Log-Linear Models Approach in the Analysis of Contingency Tables. <i>International Statistical Review</i> , 1986, 54, 243.	1.1	220
22	[Some Useful Extensions of the Usual Correspondence Analysis Approach and the Usual Log-Linear Models Approach in the Analysis of Contingency Tables]: Reply to Discussion. <i>International Statistical Review</i> , 1986, 54, 291.	1.1	4
23	On scaling models applied to data from several groups. <i>Psychometrika</i> , 1986, 51, 123-135.	1.2	43
24	Discussion: Testing for Independence in a Two-Way Table: New Interpretations of the Chi-Square Statistic. <i>Annals of Statistics</i> , 1985, 13, 887.	1.4	3
25	The Analysis of Cross-Classified Data Having Ordered and/or Unordered Categories: Association Models, Correlation Models, and Asymmetry Models for Contingency Tables With or Without Missing Entries. <i>Annals of Statistics</i> , 1985, 13, 10.	1.4	300
26	New methods for the analysis of two-way contingency tables: An alternative to Diaconis and Efron. <i>Mathematical Social Sciences</i> , 1985, 10, 283-290.	0.3	2
27	Simultaneous Latent Structure Analysis in Several Groups. <i>Sociological Methodology</i> , 1985, 15, 81.	1.4	51
28	The Analysis of Cross-Classified Data Having Ordered Categories. <i>Journal of Business and Economic Statistics</i> , 1985, 3, 290.	1.8	0
29	Latent Structure Analysis of a Set of Multidimensional Contingency Tables. <i>Journal of the American Statistical Association</i> , 1984, 79, 762-771.	1.8	247
30	The Analysis of Dependence in Cross-Classifications Having Ordered Categories, Using Log-Linear Models for Frequencies and Log-Linear Models for Odds. <i>Biometrics</i> , 1983, 39, 149.	0.8	66
31	Association Models and Canonical Correlation in the Analysis of Cross-Classifications Having Ordered Categories. <i>Journal of the American Statistical Association</i> , 1981, 76, 320-334.	1.8	175
32	Three Elementary Views of Log Linear Models for the Analysis of Cross-Classifications Having Ordered Categories. <i>Sociological Methodology</i> , 1981, 12, 193.	1.4	47
33	Association models and the bivariate normal for contingency tables with ordered categories. <i>Biometrika</i> , 1981, 68, 347-355.	1.3	123
34	Criteria for Determining Whether Certain Categories in a Cross-Classification Table Should Be Combined, with Special Reference to Occupational Categories in an Occupational Mobility Table. <i>American Journal of Sociology</i> , 1981, 87, 612-650.	0.3	87
35	The Limitations of Log-Linear Analysis. <i>Contemporary Sociology</i> , 1980, 9, 207.	0.0	2
36	Simple Models for the Analysis of Association in Cross-Classifications Having Ordered Categories. <i>Journal of the American Statistical Association</i> , 1979, 74, 537-552.	1.8	666

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37	Multiplicative models for square contingency tables with ordered categories. <i>Biometrika</i> , 1979, 66, 413-418.	1.3	103
38	On the estimation of parameters in latent structure analysis. <i>Psychometrika</i> , 1979, 44, 123-128.	1.2	51
39	On Quasi-Independence in Triangular Contingency Tables. <i>Biometrics</i> , 1979, 35, 651.	0.8	11
40	Measures of Association for Cross Classifications. <i>Springer Series in Statistics</i> , 1979, , .	0.9	760
41	Multiplicative Models for the Analysis of Occupational Mobility Tables and Other Kinds of Cross-Classification Tables. <i>American Journal of Sociology</i> , 1979, 84, 804-819.	0.3	137
42	A Brief Guide to the Causal Analysis of Data from Surveys. <i>American Journal of Sociology</i> , 1979, 84, 1078-1095.	0.3	17
43	Measures of Association for Cross Classifications III: Approximate Sampling Theory. <i>Springer Series in Statistics</i> , 1979, , 76-130.	0.9	68
44	Measures of Association for Cross Classifications. IV: Simplification of Asymptotic Variances. <i>Springer Series in Statistics</i> , 1979, , 131-146.	0.9	49
45	The Relationship between Modified and Usual Multiple-Regression Approaches to the Analysis of Dichotomous Variables. <i>Sociological Methodology</i> , 1976, 7, 83.	1.4	77
46	A New Model for Scaling Response Patterns: An Application of the Quasi-Independence Concept. <i>Journal of the American Statistical Association</i> , 1975, 70, 755-768.	1.8	161
47	On the Relationship between Two Statistics Pertaining to Tests of Three-Factor Interaction in Contingency Tables. <i>Journal of the American Statistical Association</i> , 1975, 70, 624-625.	1.8	2
48	On the Relationship Between Two Statistics Pertaining to Tests of Three-Factor Interaction in Contingency Tables. <i>Journal of the American Statistical Association</i> , 1975, 70, 624.	1.8	1
49	Empirical evaluation of formal theoryâ€. <i>Journal of Mathematical Sociology</i> , 1974, 3, 187-196.	0.6	22
50	More about empirical evaluation of formal theoryâ€. <i>Journal of Mathematical Sociology</i> , 1974, 3, 211-213.	0.6	17
51	On the Empirical Evaluation of Certain Logical Forms of Hypotheses Using Quasi-Independence as a Standard for Comparison. <i>American Sociological Review</i> , 1974, 39, 273.	2.8	2
52	Family formation and the frequency of various kinship relationships. <i>Theoretical Population Biology</i> , 1974, 5, 1-27.	0.5	109
53	Exploratory latent structure analysis using both identifiable and unidentifiable models. <i>Biometrika</i> , 1974, 61, 215-231.	1.3	1,319
54	The Analysis of Systems of Qualitative Variables When Some of the Variables Are Unobservable. Part I-A Modified Latent Structure Approach. <i>American Journal of Sociology</i> , 1974, 79, 1179-1259.	0.3	437

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55	The analysis of multidimensional contingency tables when some variables are posterior to others: a modified path analysis approach. <i>Biometrika</i> , 1973, 60, 179-192.	1.3	202
56	Guided and Unguided Methods for the Selection of Models for a Set of T Multidimensional Contingency Tables. <i>Journal of the American Statistical Association</i> , 1973, 68, 165-175.	1.8	48
57	Causal Analysis of Data from Panel Studies and Other Kinds of Surveys. <i>American Journal of Sociology</i> , 1973, 78, 1135-1191.	0.3	212
58	Measures of Association for Cross Classifications, IV: Simplification of Asymptotic Variances. <i>Journal of the American Statistical Association</i> , 1972, 67, 415-421.	1.8	222
59	A Modified Multiple Regression Approach to the Analysis of Dichotomous Variables. <i>American Sociological Review</i> , 1972, 37, 28.	2.8	296
60	A General Model for the Analysis of Surveys. <i>American Journal of Sociology</i> , 1972, 77, 1035-1086.	0.3	369
61	On the sensitivity of the intrinsic growth rate to changes in the age-specific birth and death rates. <i>Theoretical Population Biology</i> , 1971, 2, 339-354.	0.5	54
62	A Simple Simultaneous Test Procedure for Quasi-Independence in Contingency Tables. <i>Journal of the Royal Statistical Society Series C: Applied Statistics</i> , 1971, 20, 165.	0.5	13
63	The Analysis of Multidimensional Contingency Tables: Stepwise Procedures and Direct Estimation Methods for Building Models for Multiple Classifications. <i>Technometrics</i> , 1971, 13, 33-61.	1.3	401
64	Partitioning of Chi-Square, Analysis of Marginal Contingency Tables, and Estimation of Expected Frequencies in Multidimensional Contingency Tables. <i>Journal of the American Statistical Association</i> , 1971, 66, 339-344.	1.8	132
65	The Multivariate Analysis of Qualitative Data: Interactions among Multiple Classifications. <i>Journal of the American Statistical Association</i> , 1970, 65, 226-256.	1.8	603
66	On Partitioning $\chi^2$ and Detecting Partial Association in Three-Way Contingency Tables. <i>Journal of the Royal Statistical Society Series B: Methodological</i> , 1969, 31, 486-498.	0.8	28
67	On the Measurement of Social Mobility: An Index of Status Persistence. <i>American Sociological Review</i> , 1969, 34, 831.	2.8	41
68	The Analysis of Population Growth when the Birth and Death Rates Depend Upon Several Factors. <i>Biometrics</i> , 1969, 25, 659.	0.8	89
69	How to Ransack Social Mobility Tables and Other Kinds of Cross-Classification Tables. <i>American Journal of Sociology</i> , 1969, 75, 1-40.	0.3	226
70	An elementary approach to the population projection-matrix, to the population reproductive value, and to related topics in the mathematical theory of population growth. <i>Demography</i> , 1968, 5, 382-409.	1.2	45
71	The Analysis of Cross-Classified Data: Independence, Quasi-Independence, and Interactions in Contingency Tables with or Without Missing Entries. <i>Journal of the American Statistical Association</i> , 1968, 63, 1091.	1.8	109
72	The Analysis of Cross-Classified Data: Independence, Quasi-Independence, and Interactions in Contingency Tables with or without Missing Entries. <i>Journal of the American Statistical Association</i> , 1968, 63, 1091-1131.	1.8	339

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73	Stochastic models for the population growth of the sexes. <i>Biometrika</i> , 1968, 55, 469-487.	1.3	47
74	The probabilities of extinction for birth-and-death processes that are age-dependent or phase-dependent. <i>Biometrika</i> , 1967, 54, 579-596.	1.3	26
75	On the Reconciliation of Mathematical Theories of Population Growth. <i>Journal of the Royal Statistical Society Series A (General)</i> , 1967, 130, 541.	0.6	66
76	On the age-sex composition of the population that would result from given fertility and mortality conditions. <i>Demography</i> , 1967, 4, 423-441.	1.2	39
77	On the Statistical Analysis of Mobility Tables. <i>American Journal of Sociology</i> , 1965, 70, 564-585.	0.3	106
78	On Simultaneous Confidence Intervals for Multinomial Proportions. <i>Technometrics</i> , 1965, 7, 247-254.	1.3	407
79	On the Multivariate Analysis of Three Dichotomous Variables. <i>American Journal of Sociology</i> , 1965, 71, 290-301.	0.3	35
80	Simultaneous Confidence Limits for Cross-Product Ratios in Contingency Tables. <i>Journal of the Royal Statistical Society Series B: Methodological</i> , 1964, 26, 86-102.	0.8	24
81	The analysis of persistence in a chain of multiple events. <i>Biometrika</i> , 1964, 51, 405-411.	1.3	13
82	Simple Methods for Analyzing Three-Factor Interaction in Contingency Tables. <i>Journal of the American Statistical Association</i> , 1964, 59, 319-352.	1.8	92
83	A short computer program for the analysis of transaction flows. <i>Systems Research and Behavioral Science</i> , 1964, 9, 176-186.	0.2	47
84	Interactions in Multidimensional Contingency Tables. <i>Annals of Mathematical Statistics</i> , 1964, 35, 632-646.	0.5	80
85	The Analysis of Persistence in a Chain of Multiple Events. <i>Biometrika</i> , 1964, 51, 405.	1.3	1
86	Simultaneous Confidence Intervals for Contrasts Among Multinomial Populations. <i>Annals of Mathematical Statistics</i> , 1964, 35, 716-725.	0.5	292
87	On Methods for Comparing Contingency Tables. <i>Journal of the Royal Statistical Society Series A (General)</i> , 1963, 126, 94.	0.6	53
88	Some possible effects of birth control on the incidence of disorders and on the influence of birth order. <i>Annals of Human Genetics</i> , 1963, 27, 41-52.	0.3	12
89	Measures of Association for Cross Classifications III: Approximate Sampling Theory. <i>Journal of the American Statistical Association</i> , 1963, 58, 310-364.	1.8	305
90	Statistical Methods for the Preliminary Analysis of Transaction Flows. <i>Econometrica</i> , 1963, 31, 197.	2.6	59

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91	The Variance of the Product of K Random Variables. Journal of the American Statistical Association, 1962, 57, 54.	1.8	43
92	The Variance of the Product of K Random Variables. Journal of the American Statistical Association, 1962, 57, 54-60.	1.8	87
93	Statistical Methods for Analyzing Processes of Change. American Journal of Sociology, 1962, 68, 57-78.	0.3	68
94	Snowball Sampling. Annals of Mathematical Statistics, 1961, 32, 148-170.	0.5	2,448
95	Statistical Methods for the Mover-Stayer Model. Journal of the American Statistical Association, 1961, 56, 841-868.	1.8	157
96	Some Nonparametric Tests for Comovements between Time Series. Journal of the American Statistical Association, 1961, 56, 11-26.	1.8	23
97	On the Exact Variance of Products. Journal of the American Statistical Association, 1960, 55, 708-713.	1.8	1,039
98	Simple statistical methods for scalogram analysis. Psychometrika, 1959, 24, 29-43.	1.2	57
99	A Note on Stepanov's Tests for Markov Chains. Theory of Probability and Its Applications, 1959, 4, 89-92.	0.1	0
100	Measures of Association for Cross Classifications. II: Further Discussion and References. Journal of the American Statistical Association, 1959, 54, 123-163.	1.8	257
101	On Some Statistical Tests for $M$ th Order Markov Chains. Annals of Mathematical Statistics, 1959, 30, 154-164.	0.5	14
102	SIMPLIFIED RUNS TESTS AND LIKELIHOOD RATIO TESTS FOR MARKOFF CHAINS. Biometrika, 1958, 45, 181-197.	1.3	47
103	Exact Probabilities and Asymptotic Relationships for Some Statistics from $m$ -th Order Markov Chains. Annals of Mathematical Statistics, 1958, 29, 476-490.	0.5	27
104	Statistical Inference about Markov Chains. Annals of Mathematical Statistics, 1957, 28, 89-110.	0.5	1,186
105	Some Practical Techniques in Serial Number Analysis. Journal of the American Statistical Association, 1954, 49, 97-112.	1.8	17
106	Measures of Association for Cross Classifications*. Journal of the American Statistical Association, 1954, 49, 732-764.	1.8	1,205
107	Measures of Association for Cross Classifications. Journal of the American Statistical Association, 1954, 49, 732.	1.8	1,248
108	Population Growth of the Sexes. Biometrics, 1953, 9, 212.	0.8	87

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109	Serial Number Analysis. <i>Journal of the American Statistical Association</i> , 1952, 47, 622-634.	1.8	21
110	The Analysis of Multidimensional Contingency Tables: Stepwise Procedures and Direct Estimation Methods for Building Models for Multiple Classifications. , 0, .		82
111	Statistical Methods for the Mover-Stayer Model. , 0, .		25
112	Measures of Association for Cross Classifications. II: Further Discussion and References. , 0, .		59
113	Measures of Association for Cross Classifications III: Approximate Sampling Theory. , 0, .		60
114	The Multivariate Analysis of Qualitative Data: Interactions among Multiple Classifications. , 0, .		118
115	Guided and Unguided Methods for the Selection of Models for a Set of T Multidimensional Contingency Tables. , 0, .		9
116	Measures of Association for Cross Classifications, IV: Simplification of Asymptotic Variances. , 0, .		38
117	A New Model for Scaling Response Patterns: An Application of the Quasi-Independence Concept. , 0, .		21
118	Simple Models for the Analysis of Association in Cross-Classifications Having Ordered Categories. , 0, .		146
119	Latent Structure Analysis of a Set of Multidimensional Contingency Tables. , 0, .		37
120	The Analysis of Nonadditivity in Two-Way Analysis of Variance. , 0, .		3
121	Measures, Models, and Graphical Displays in the Analysis of Cross-Classified Data. , 0, .		50
122	On Quasi-Independence and Quasi-Dependence in Contingency Tables, with Special Reference to Ordinal Triangular Contingency Tables. , 0, .		3
123	A Single General Method for the Analysis of Cross-Classified Data: Reconciliation and Synthesis of Some Methods of Pearson, Yule, and Fisher, and Also Some Methods of Correspondence Analysis and Association Analysis. , 0, .		14